

FIG. 1

5

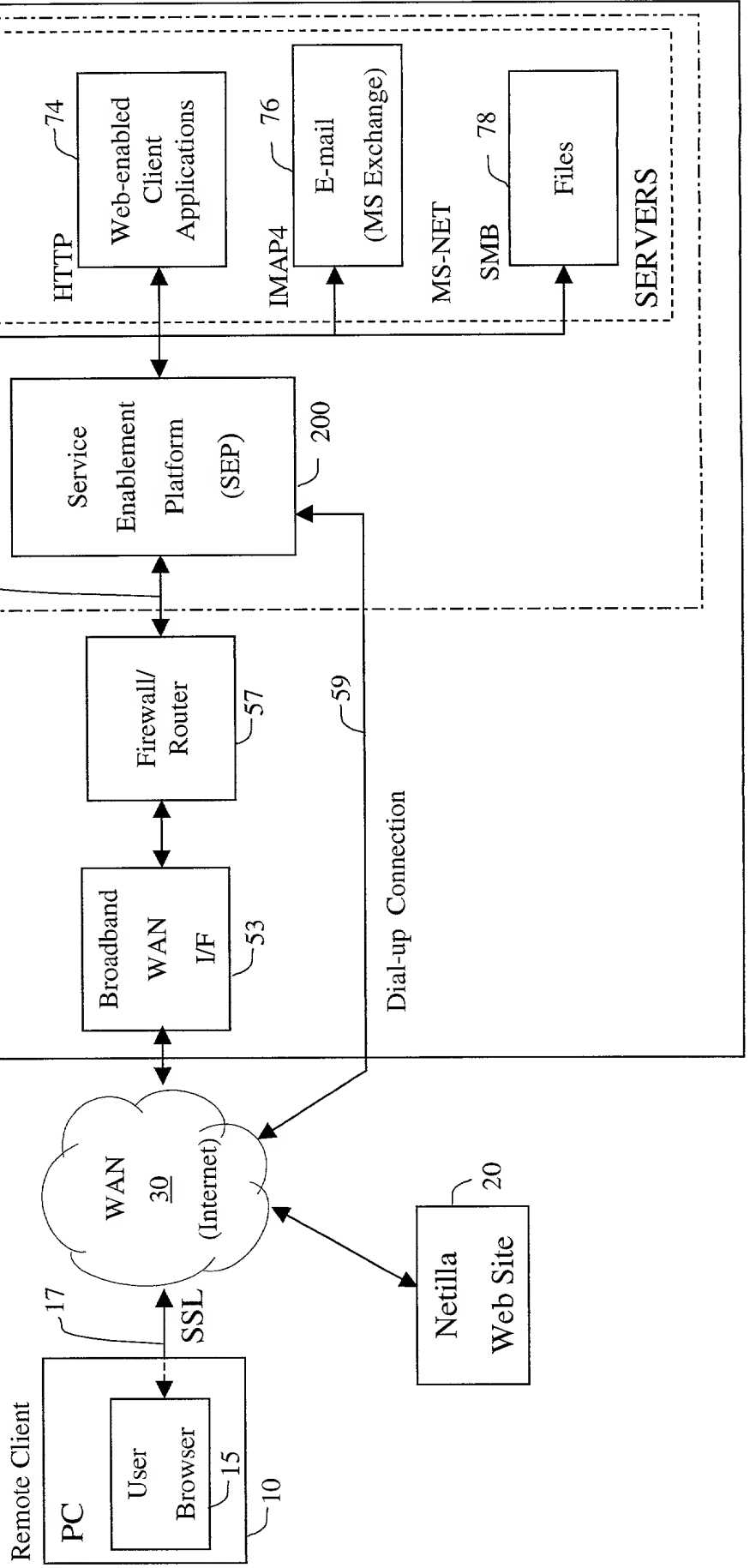
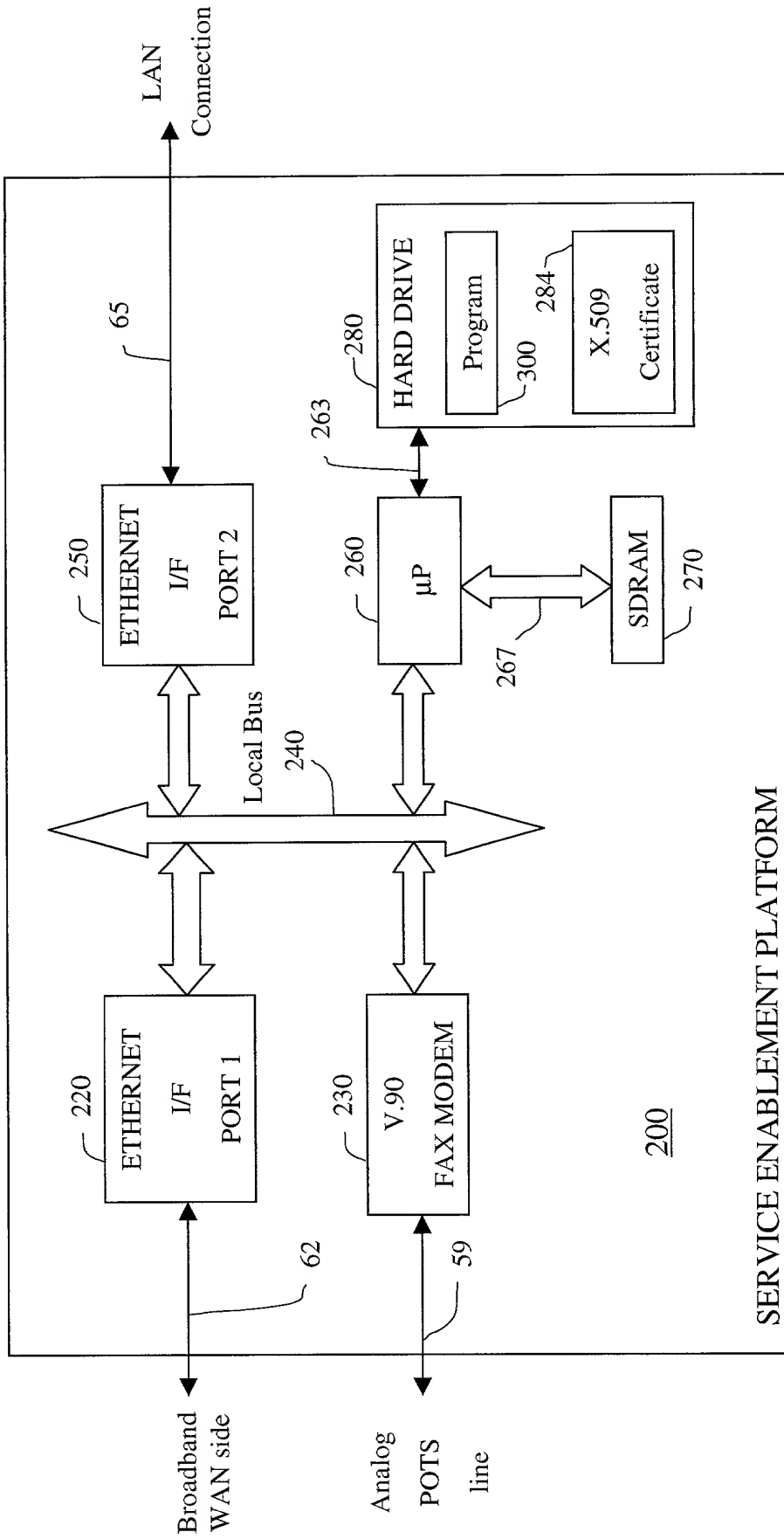


FIG. 2



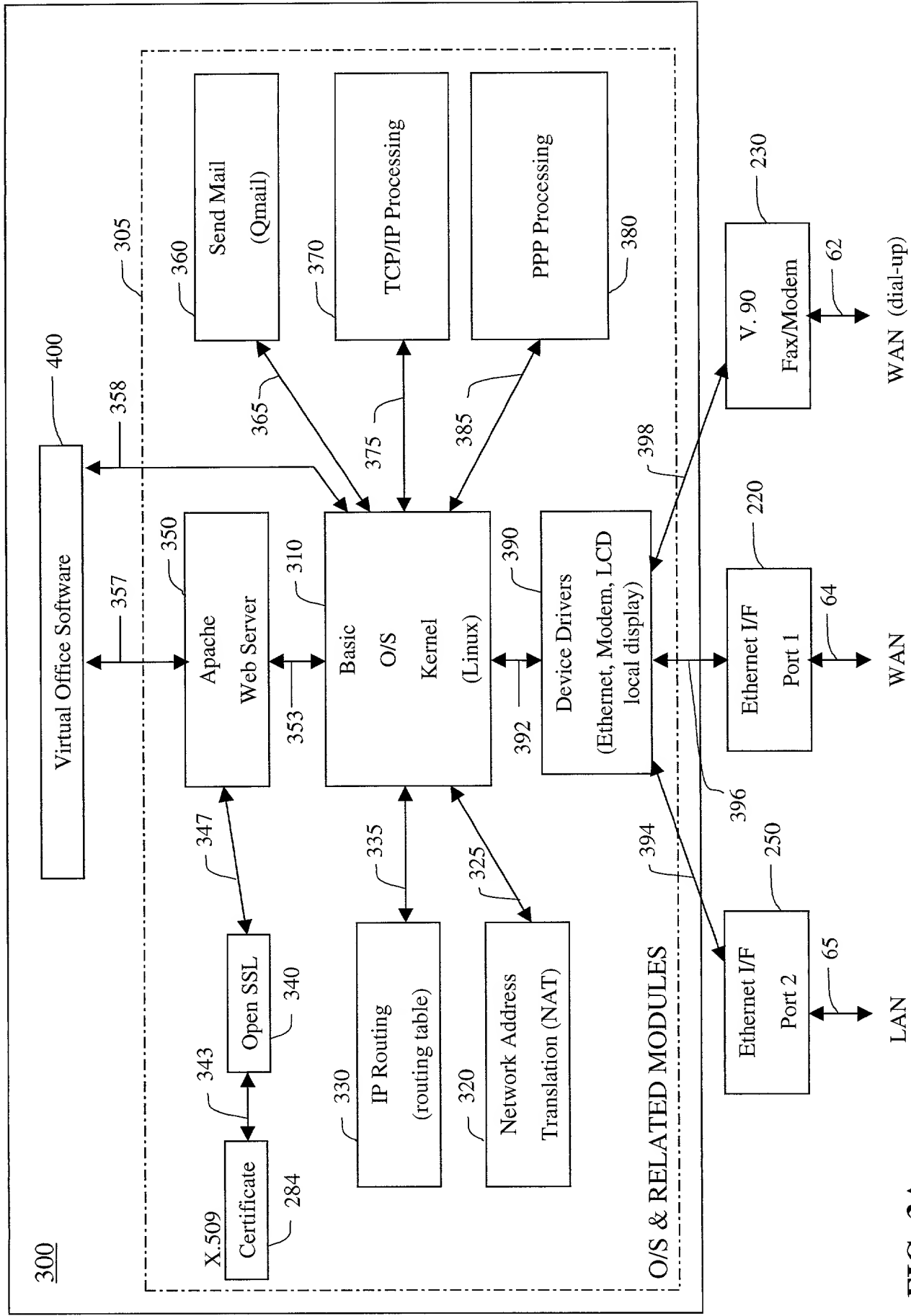


FIG. 3A

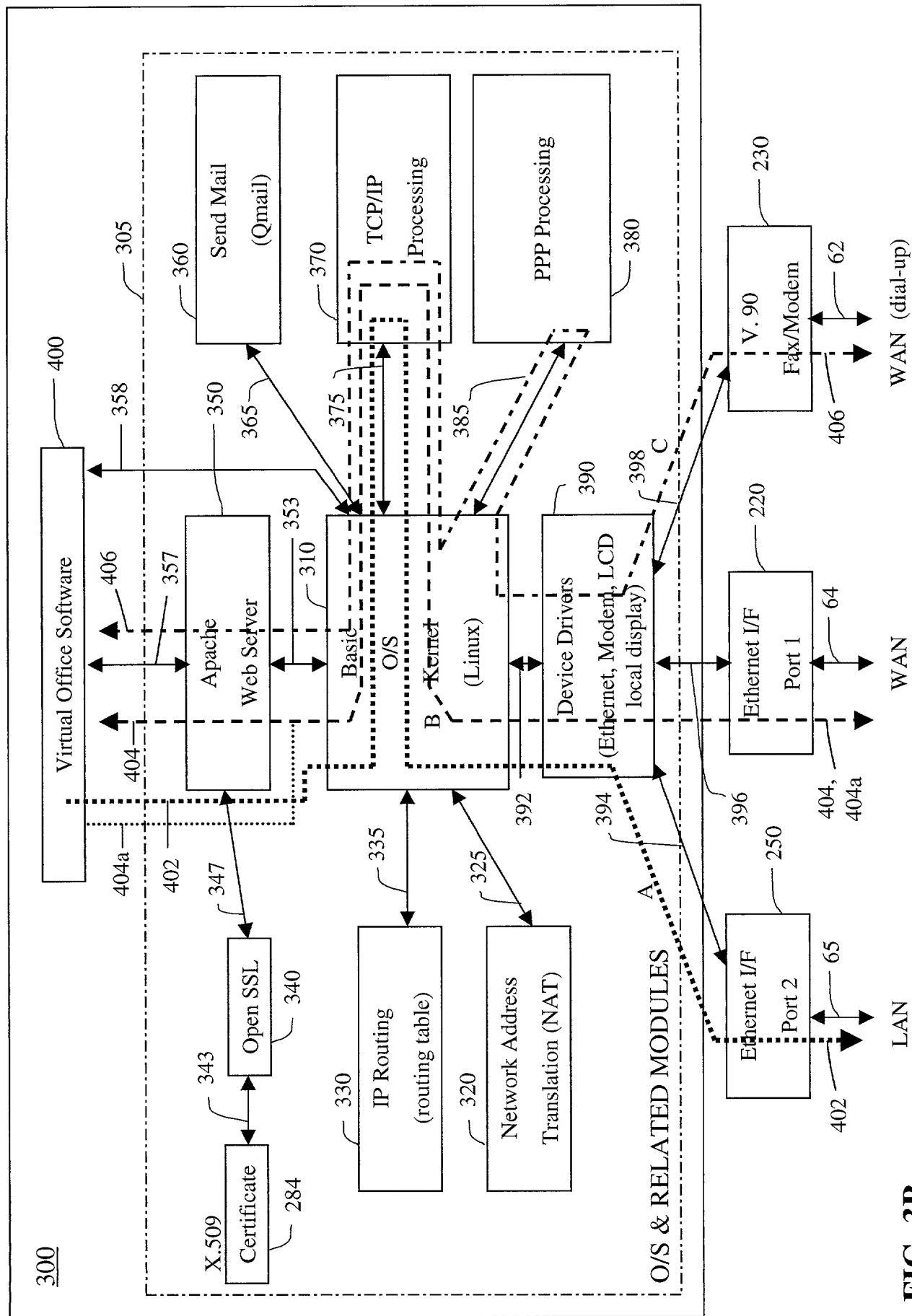


FIG. 3B

FIG. 4

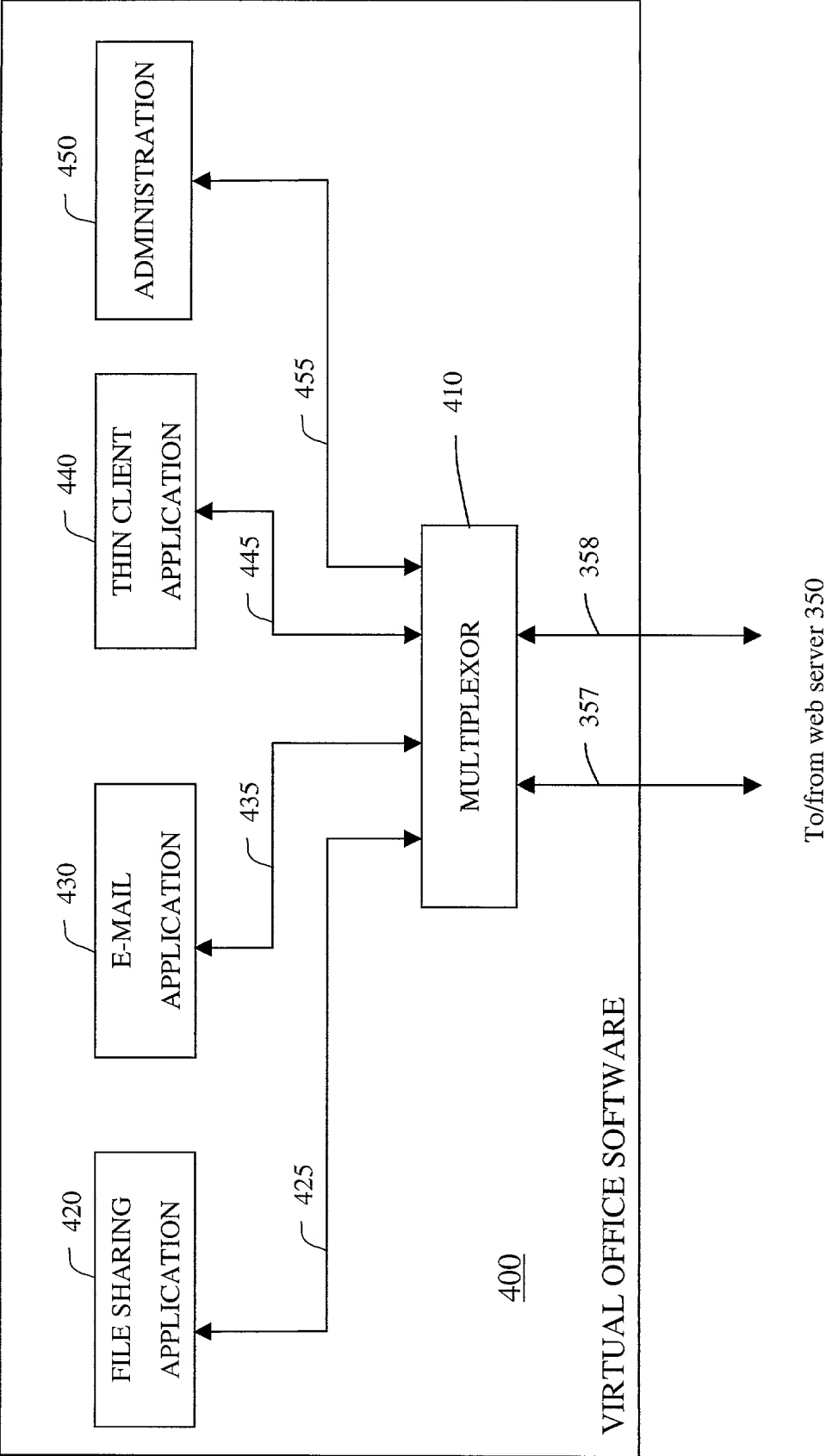


FIG. 5

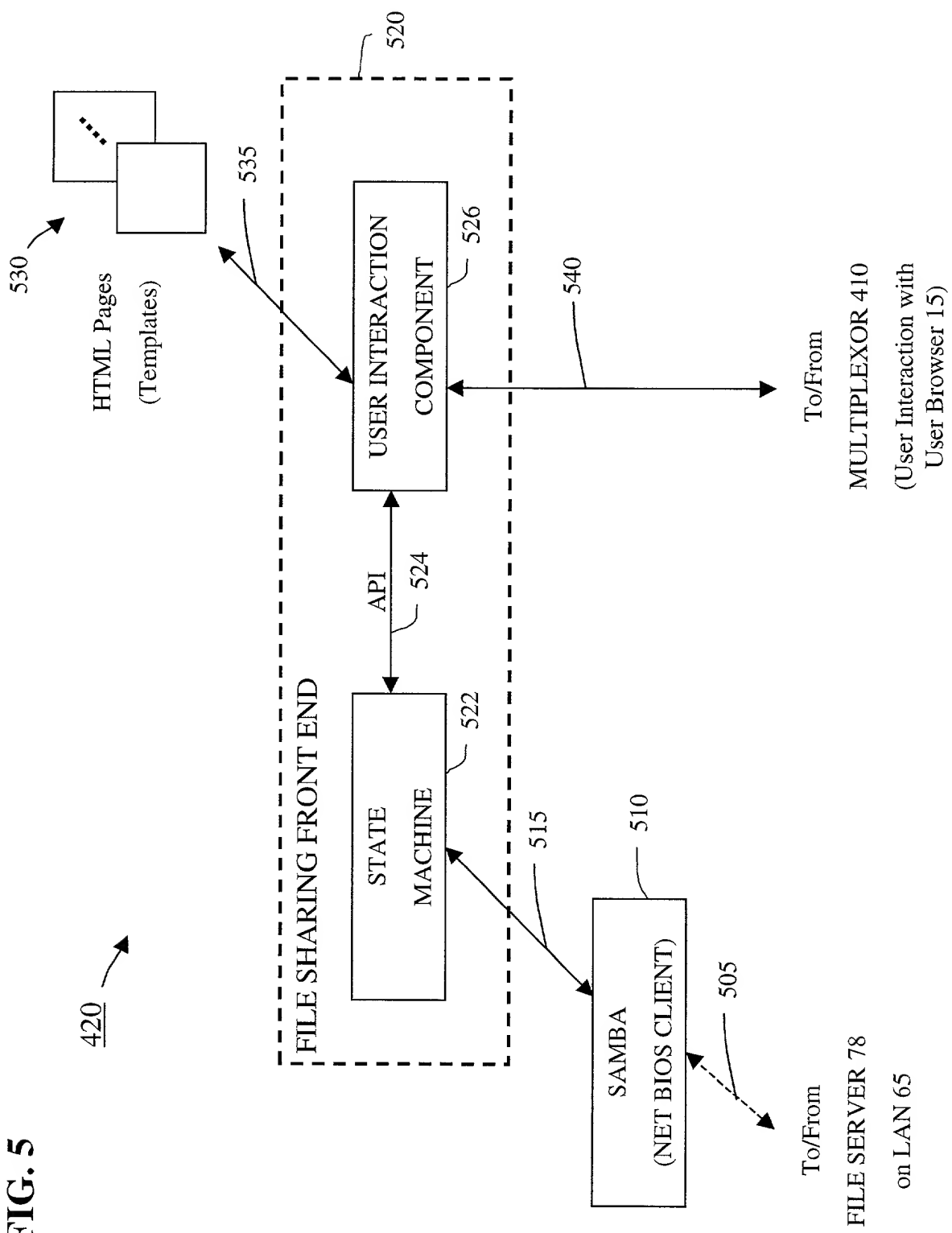


FIG. 6

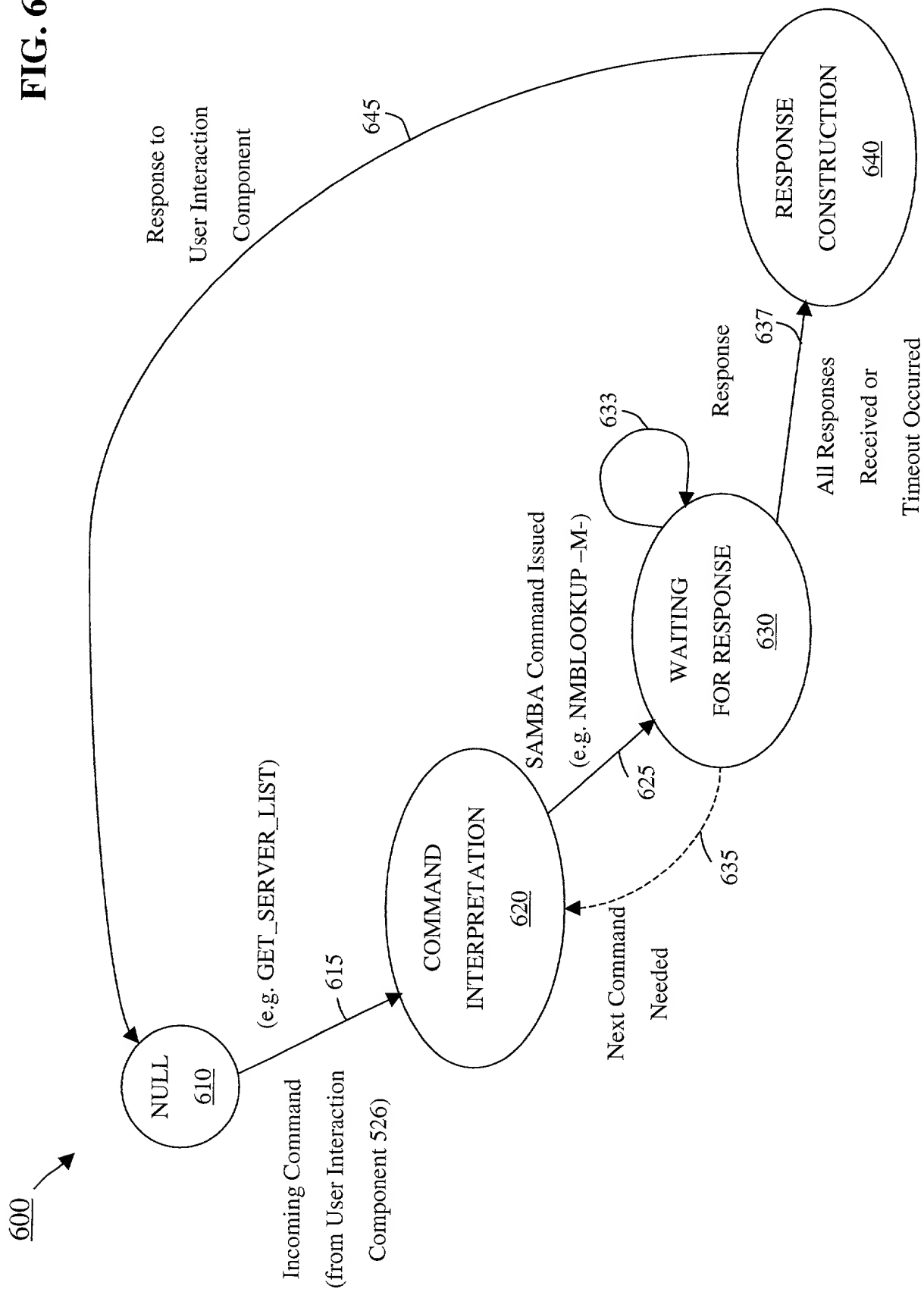


FIG. 7

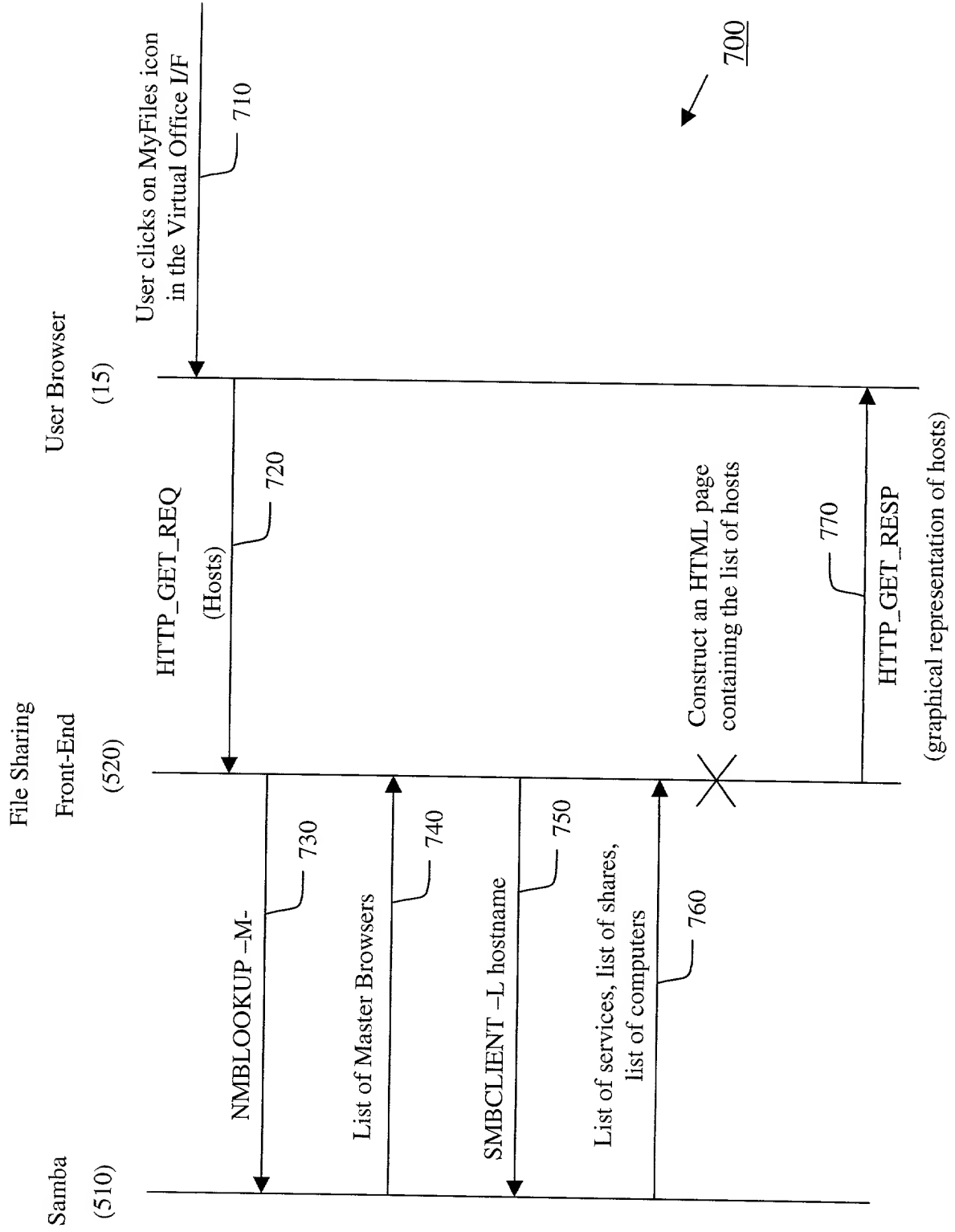


FIG. 8

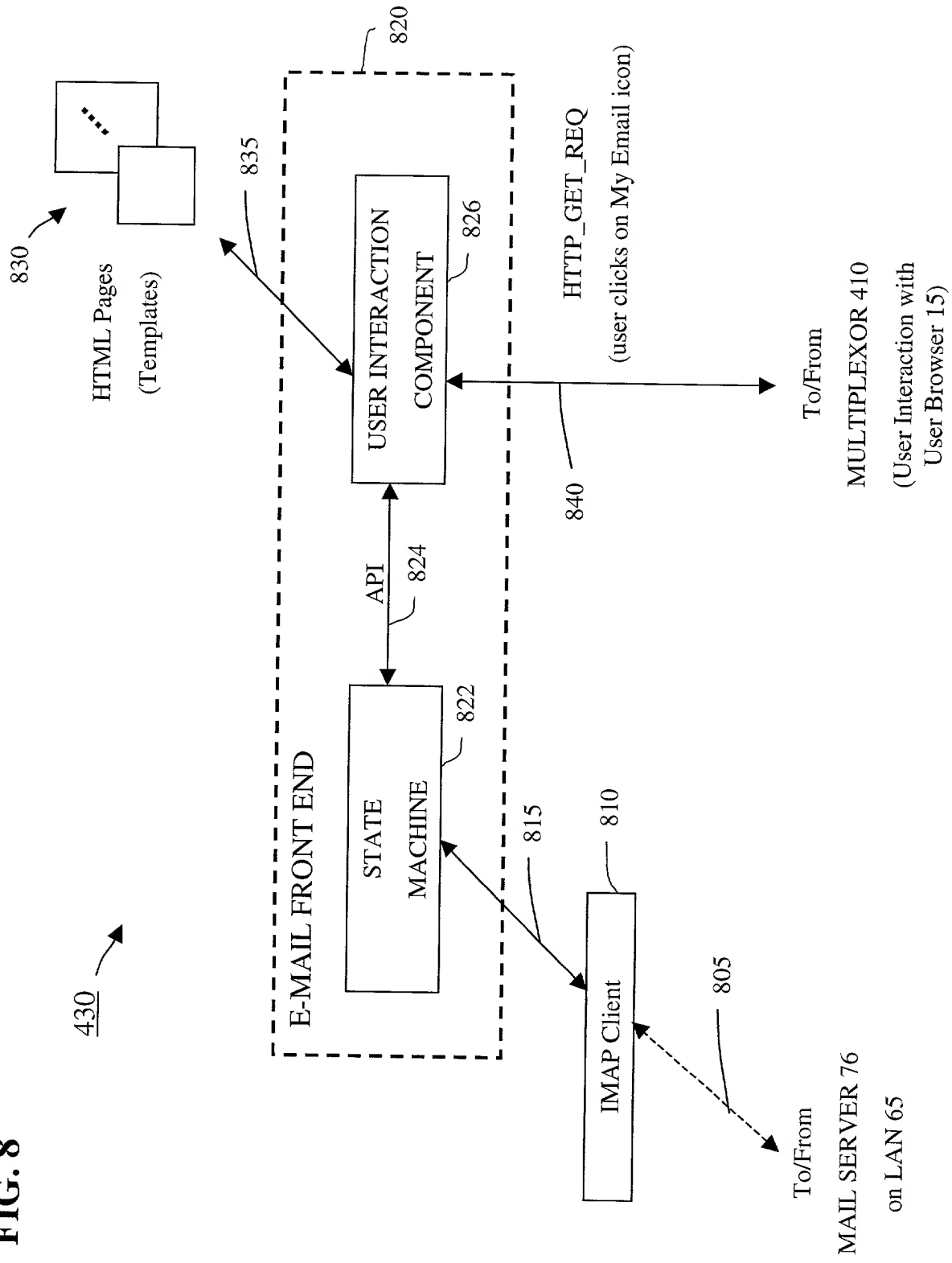
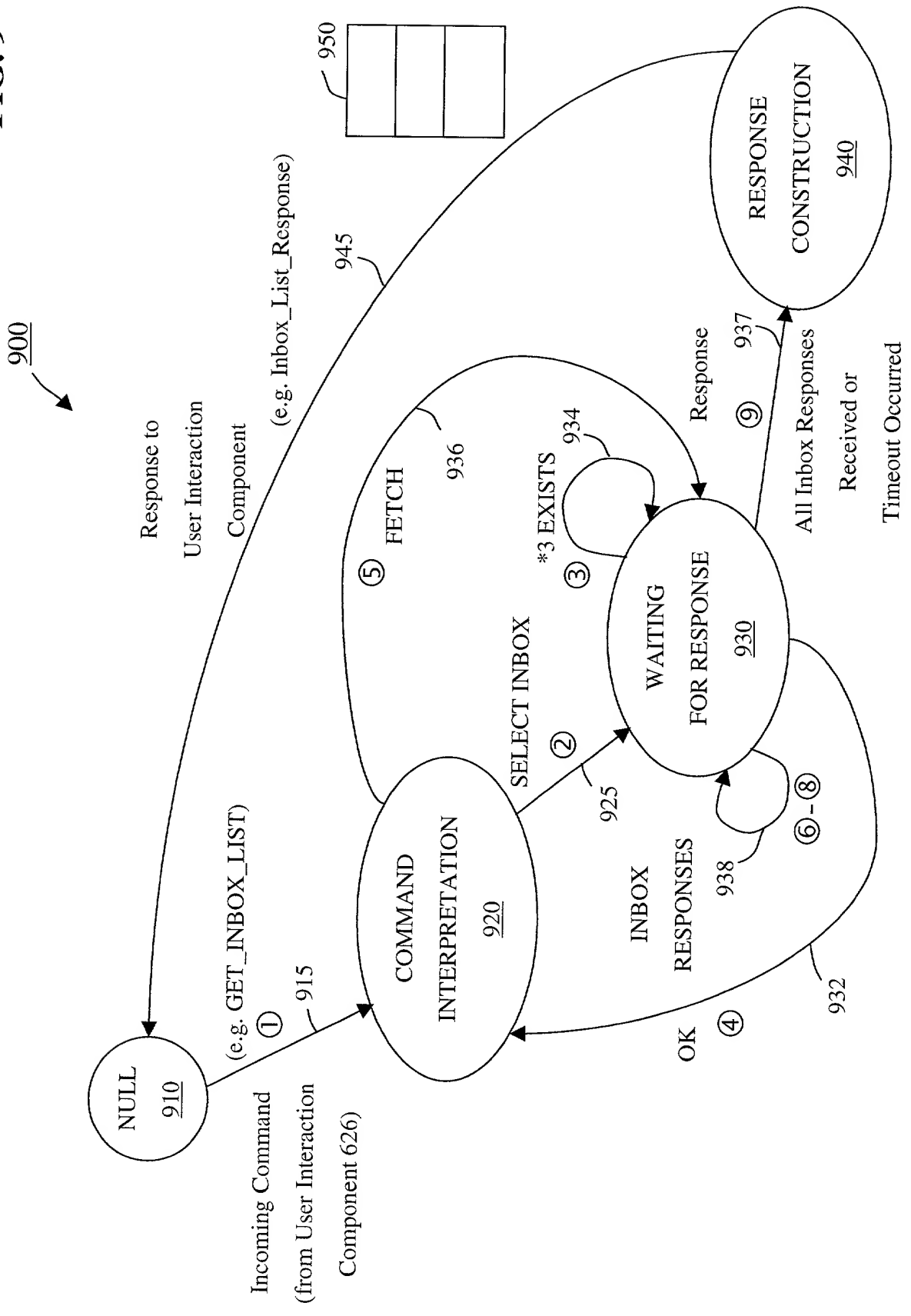


FIG. 9



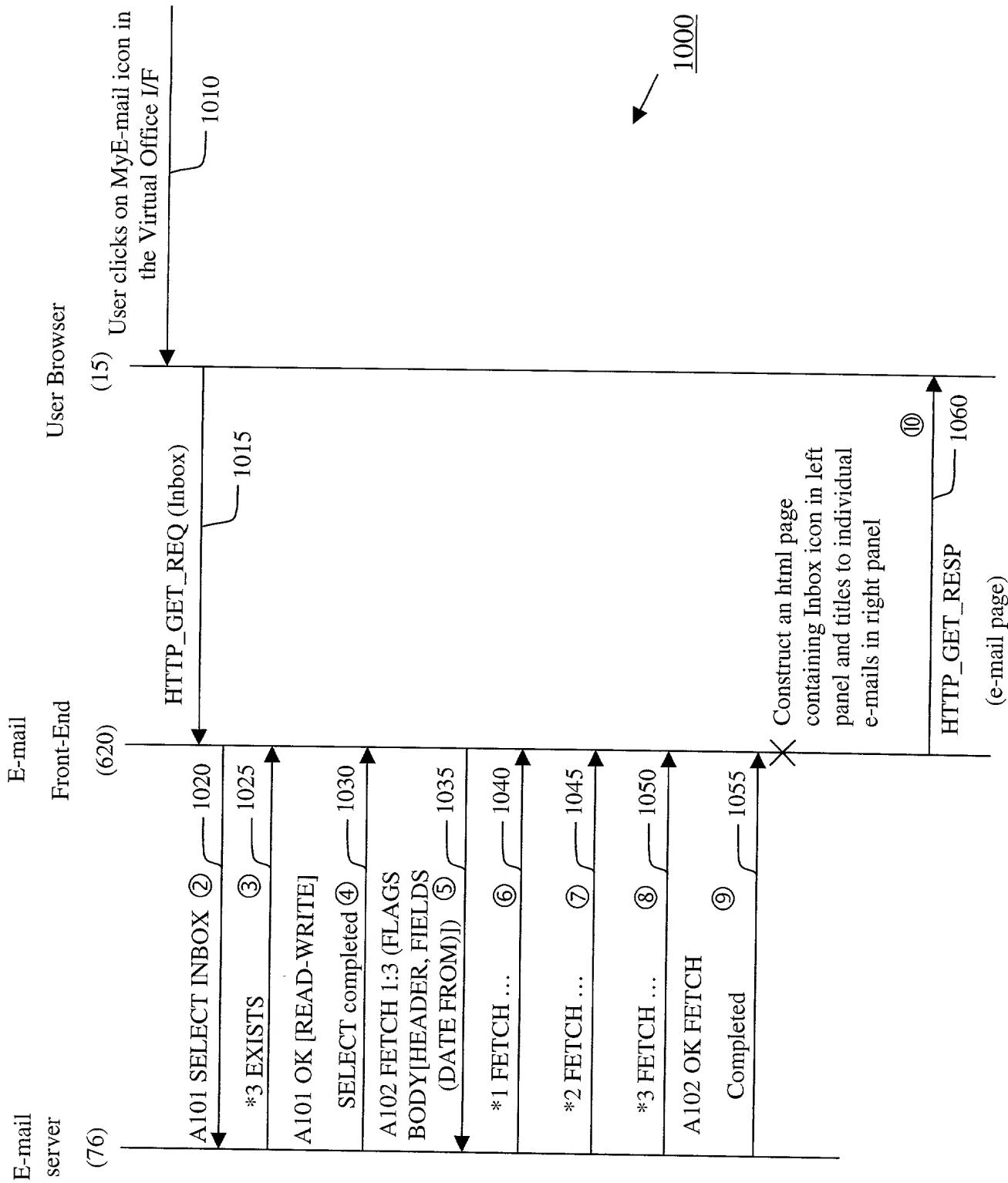


FIG. 10

FIG. 11

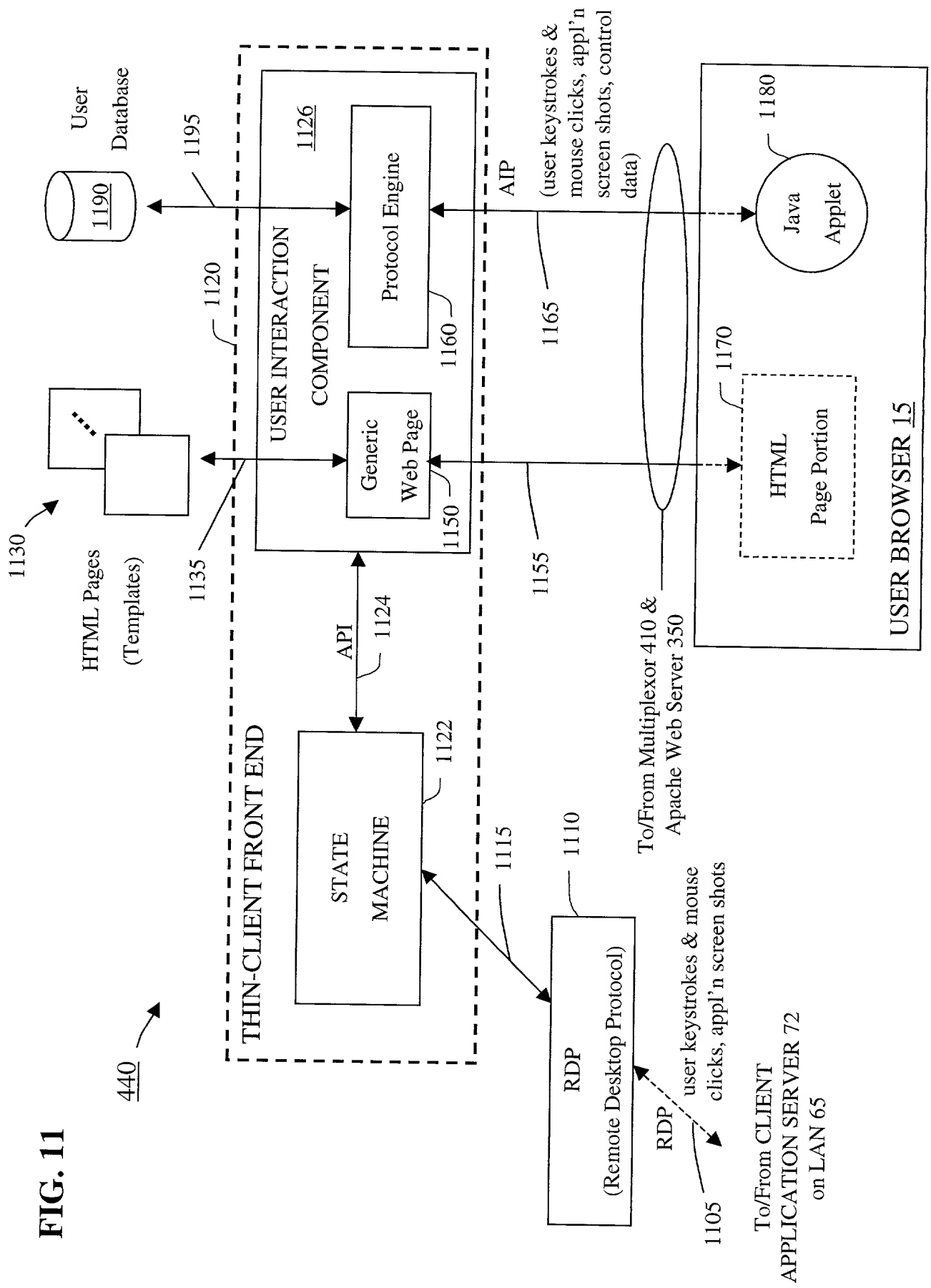


FIG. 12A

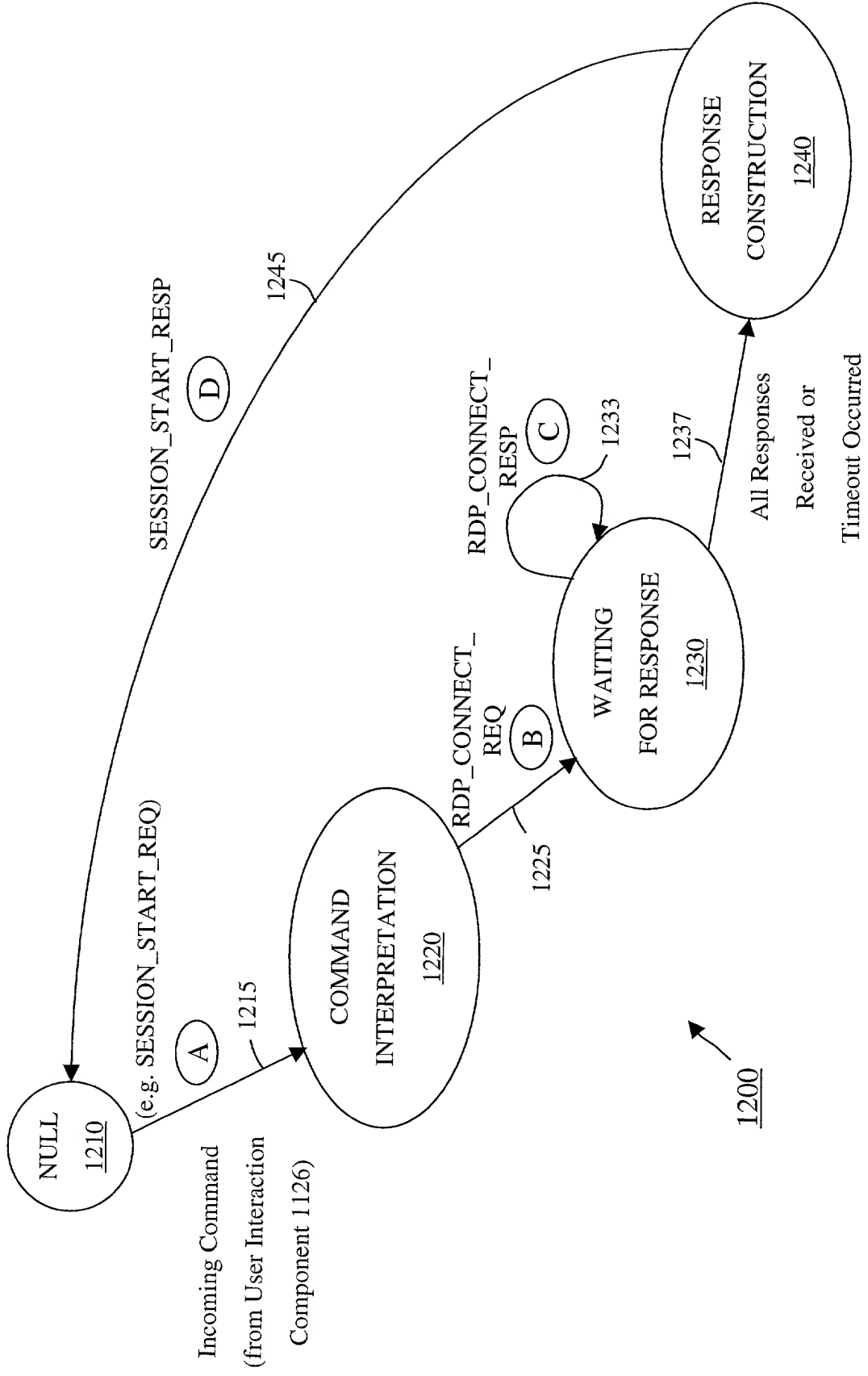
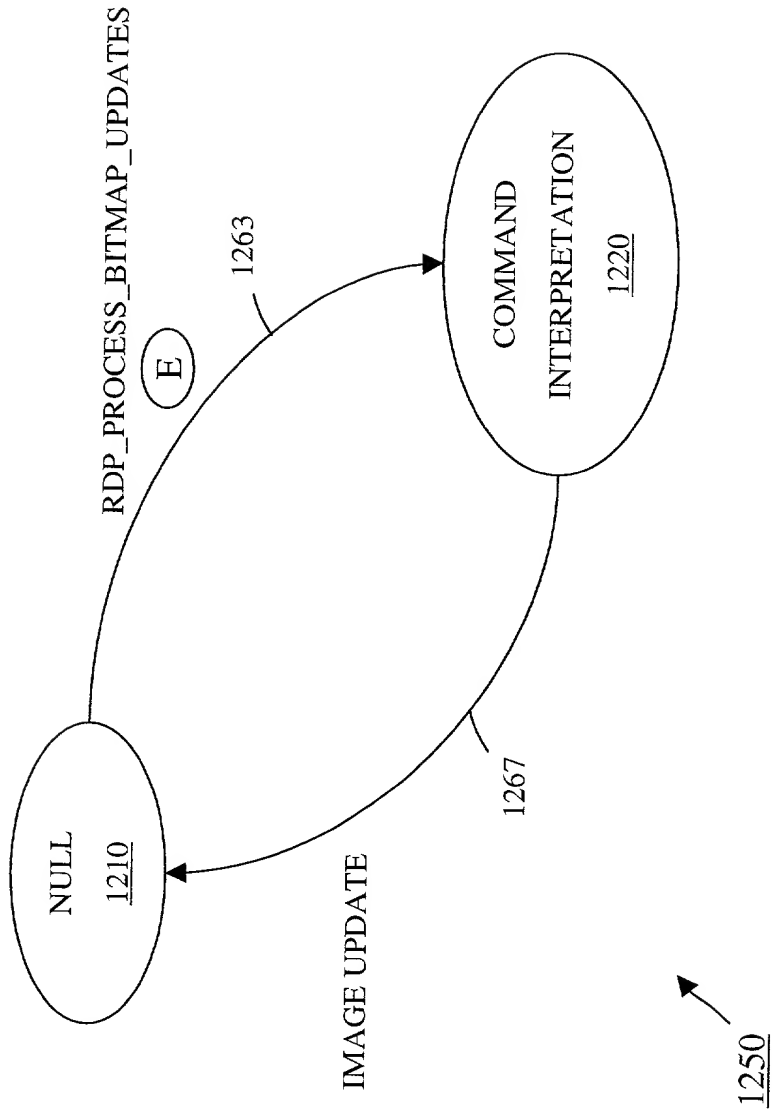


FIG. 12B is a diagram of a process flow for RDP processing. The process flow includes a NULL state 1210, a COMMAND INTERPRETATION state 1220, and an RDP_PROCESS_BITMAP_UPDATES state 1263. The process flow transitions from NULL 1210 to COMMAND INTERPRETATION 1220 via a transition labeled 1267, and from COMMAND INTERPRETATION 1220 back to NULL 1210 via a transition labeled 1263. An IMAGE UPDATE event 1250 is shown as an input to the NULL state 1210.

FIG. 12B



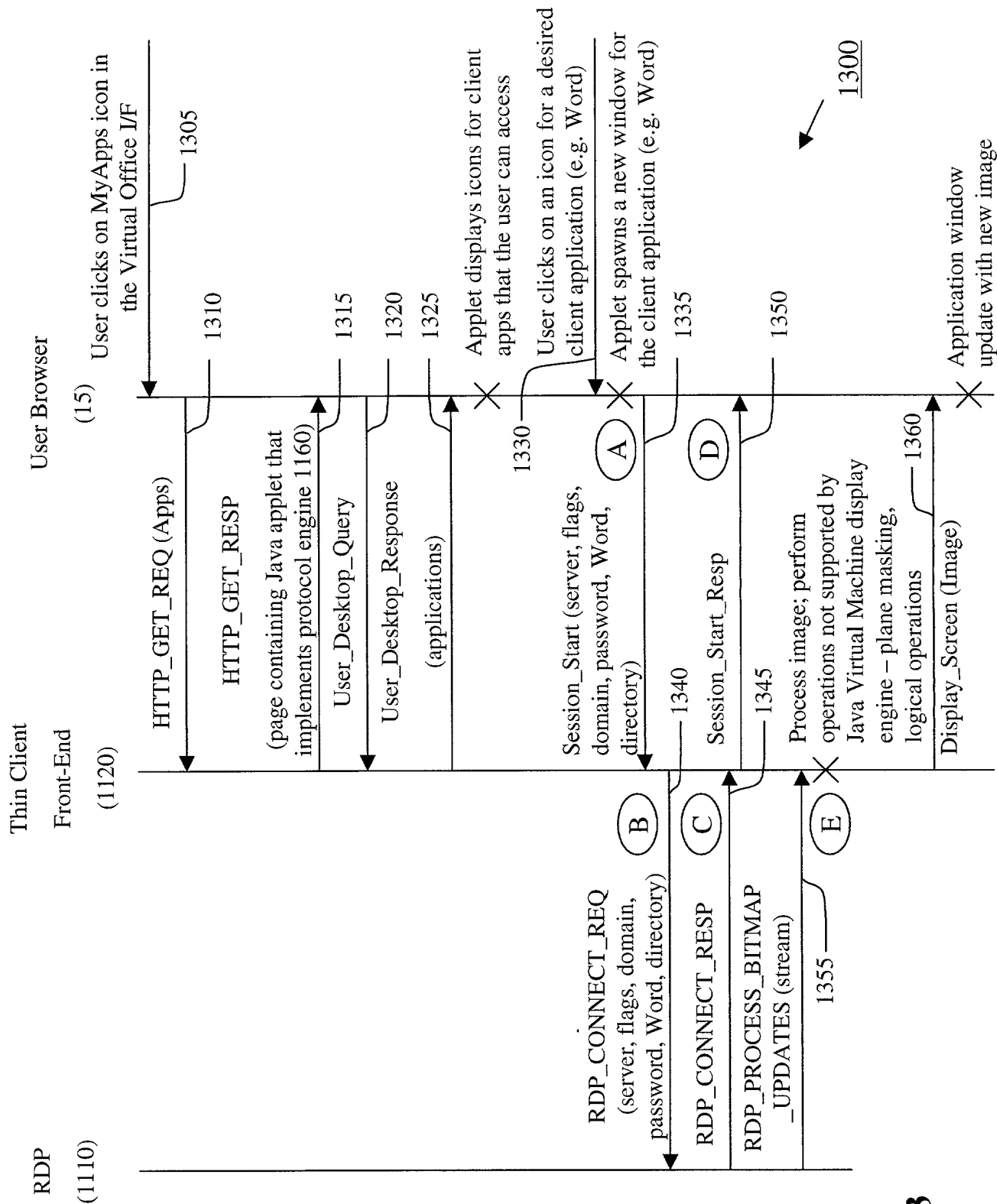


FIG. 13

FIG. 14

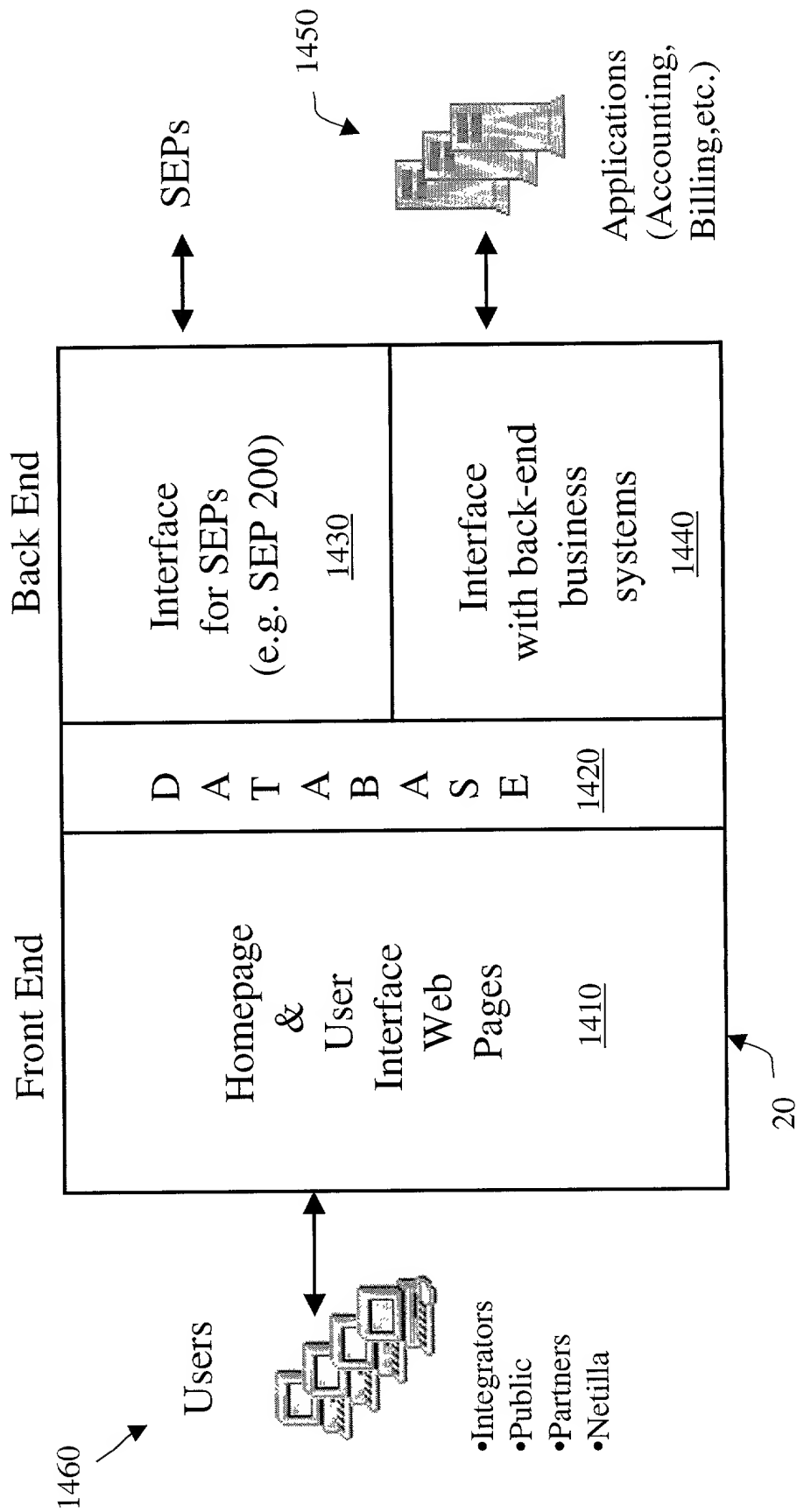


FIG. 15

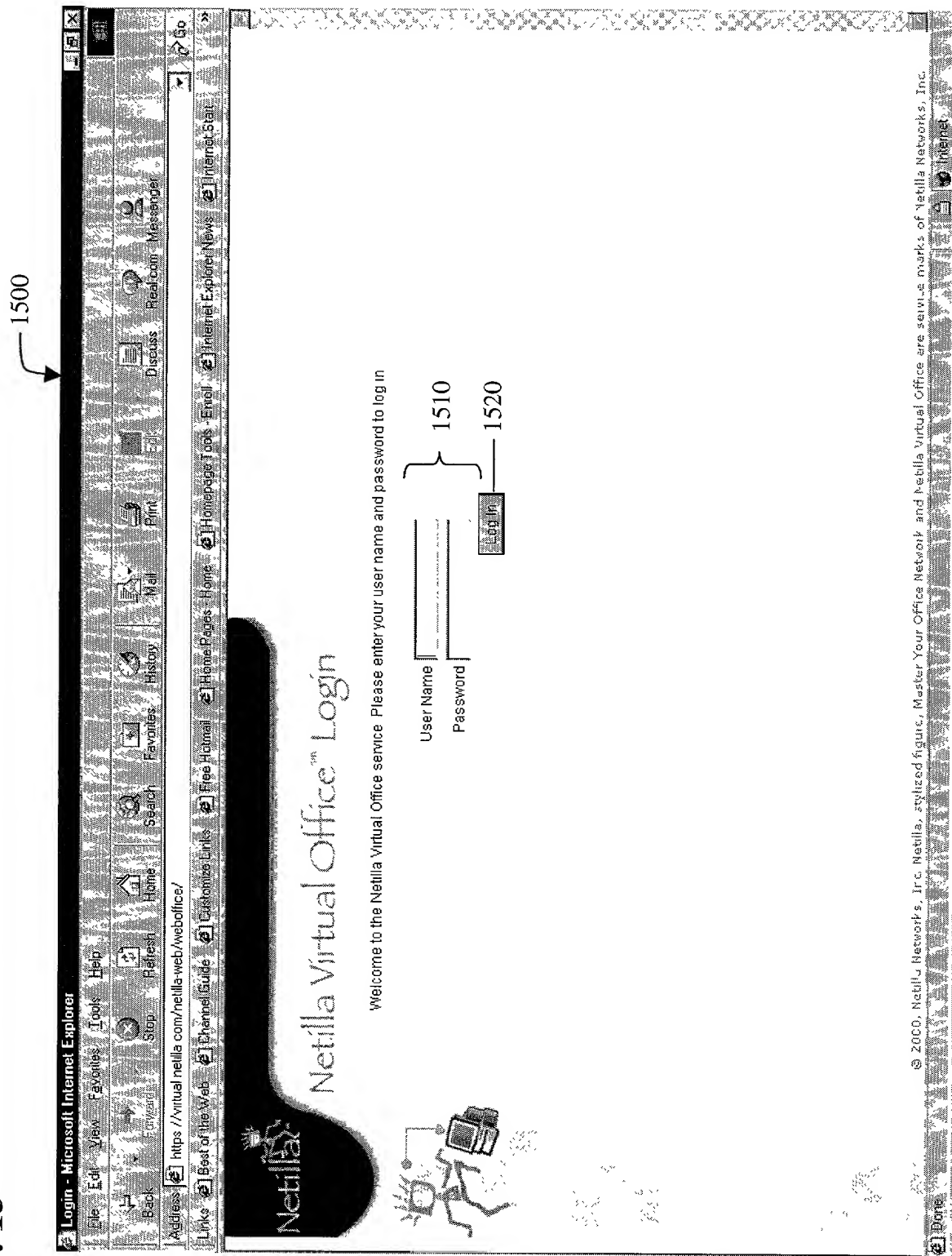
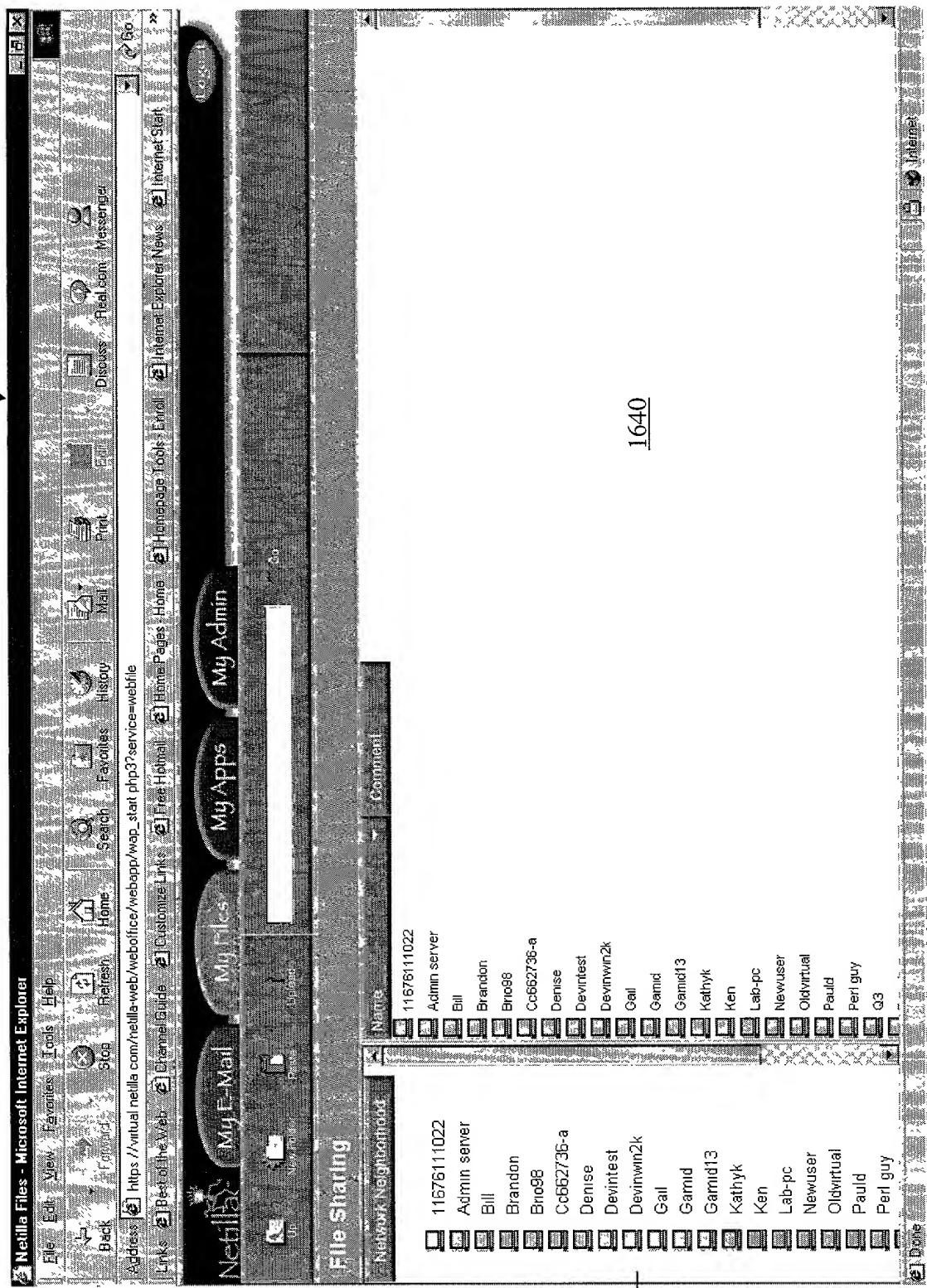


FIG. 16

1600



1610

1640

1620

1630

FIG. 17

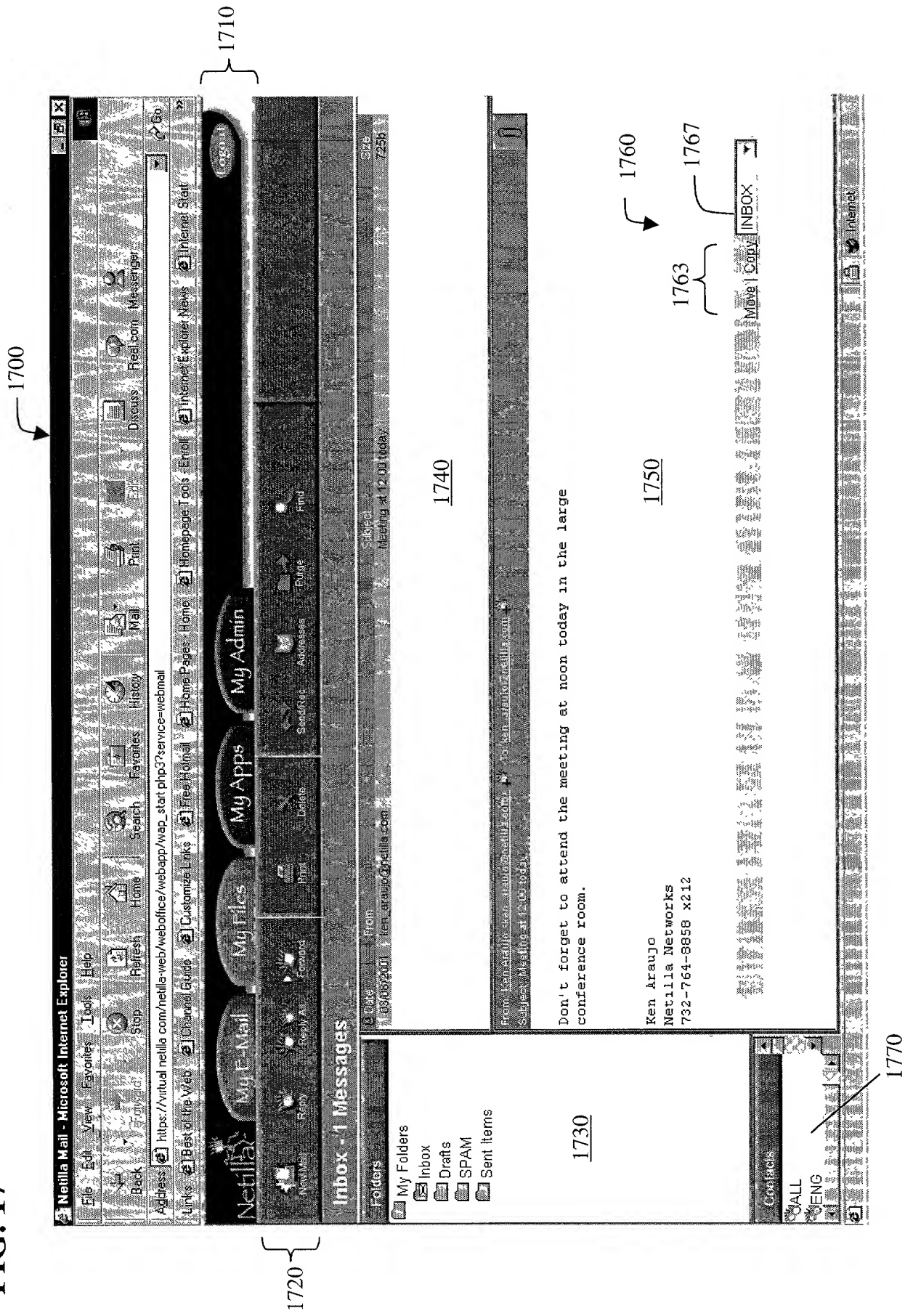
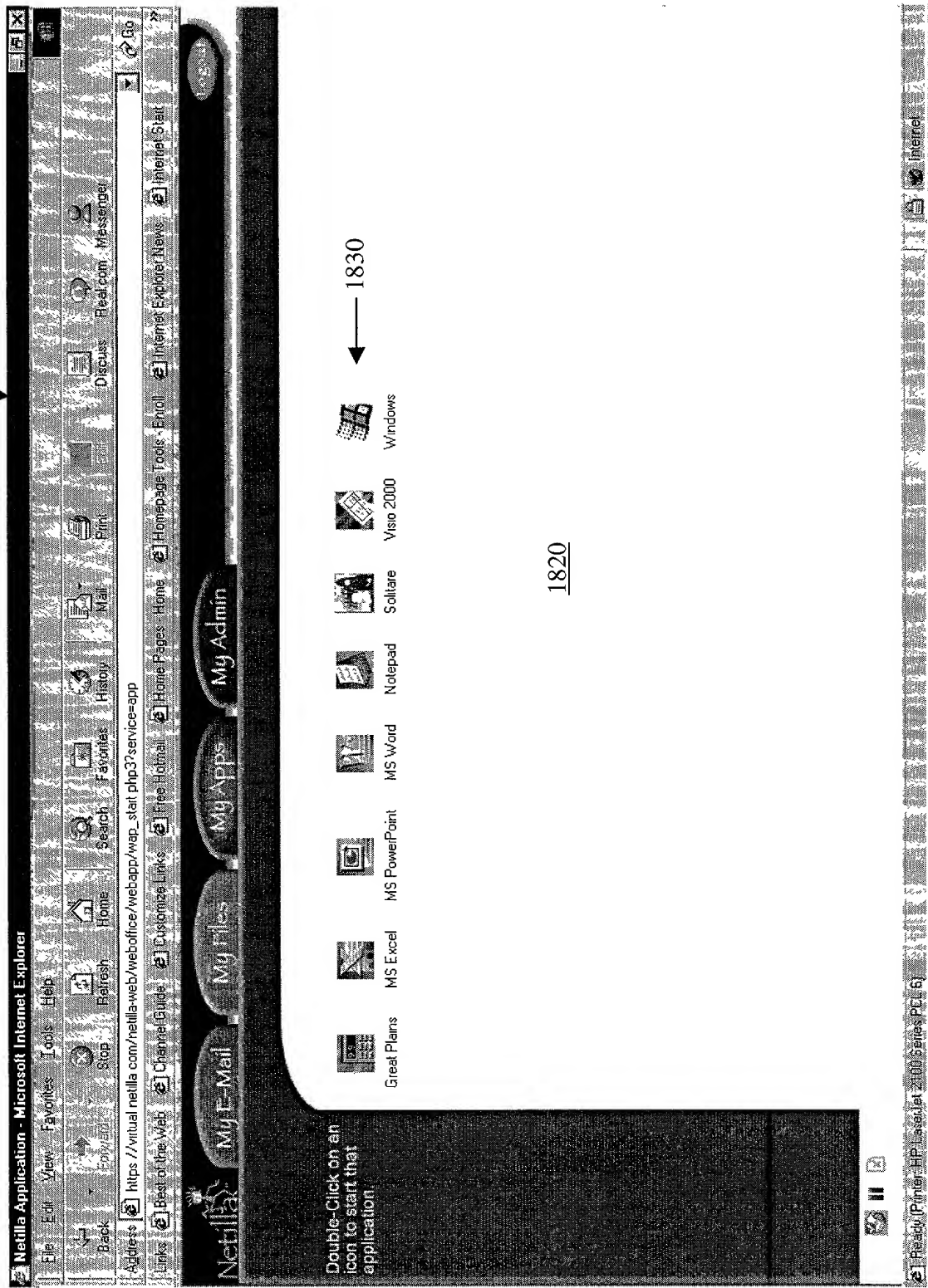


FIG. 18

1800



1810

1830

1820